LISTING OF THE CLAIMS

1.   (Previously Presented) A method for developing data for a mobile information system comprising:

receiving information preferences from a plurality of subscribers to said mobile information system, wherein each subscriber's information preferences specify at least one type of dynamically changing information available from a same data source provider that said subscriber desires to receive through subscription to said mobile information system;

aggregating said information preferences received from said plurality of subscribers into aggregated information preferences, wherein at least two of said aggregated information preferences correspond to different data of said same data source provider;

transmitting said aggregated information preferences to said same data source provider; and

assembling data for said mobile information system using said aggregated information preferences.

2.   (Original) The method of claim 1 further comprising:

separating said information preferences according to one of a plurality of channels of said mobile information system.

3.   (Previously Presented) The method of claim 2 wherein said transmitting comprises:

transmitting said aggregated information preferences to said data source provider responsible for providing said assembled data for said one of said plurality of channels.

4.   (Original) The method of claim 1 further comprising:

transmitting said assembled data to said mobile information system; and

sending subscriber-specific feed data streams to each one of said plurality of subscribers according to said information preferences entered by said plurality of subscribers.

5.   (Original) The method of claim 4 further comprising:

determining which of said plurality of subscribers are connected to said mobile information system; and

wherein said sending step comprises:

sending subscriber-specific feed data streams to connected ones of said plurality of subscribers.

6.   (Original) The method of claim 4 further comprising:

checking assigned bandwidth limitations for each of said plurality of subscribers; and wherein said sending step comprises:

sending subscriber-specific feed data streams to ones of said plurality of subscribers whose assigned bandwidth limitations has not been exceeded.

7.   (Original) The method of claim 1 wherein said data is contained in a data document, wherein said data document is created from a data-descriptive meta-language.

8.   (Original) The method of claim 7 wherein said data document is obtained by one of:

polling a Web site containing a formatted data document;

polling a data server containing an unformatted data document, wherein an data style layout transform is used to transform said unformatted data document into a formatted data document;

using a library resource to push said data document to said mobile information system; and

running a data development server to:

gather data from said data source provider;

convert said data into said data document; and

transmit said data document to said mobile information system.

9.   (Previously Presented) A system for compiling data for a mobile rich media information system comprising:

means for gathering information preferences from a plurality of subscribers to said mobile rich media information system;

means for assembling two or more of said information preferences gathered from said plurality of subscribers that correspond to different data of a same data source provider into an aggregate preference;

means for transmitting said aggregate preference to said data source provider; and

means for compiling data for said mobile rich media information system using said aggregated information preferences.

10.   (Previously Presented) The system of claim 9 further comprising:

means for separating said information preferences according to one of a plurality of rich media channels offered by said mobile rich media information system.

11.   (Previously Presented) The system of claim 10 wherein said transmitting comprises:

means for transmitting said aggregate preference to said data source provider responsible for providing said compiled data for said one of said plurality of rich channels.

12.   (Previously Presented)   The system of claim 9 further comprising:

means for transmitting said compiled data to said mobile rich media information system; and

means for sending subscriber-specific channel data streams to each one of said plurality of subscribers according to said information preferences entered by individual ones of said plurality of subscribers.

13.   (Previously Presented) The system of claim 12 further comprising:

means for determining which of said plurality of subscribers are connected to said mobile rich media information system; and

wherein said means for sending comprises:

means for sending subscriber-specific channel data streams to connected ones of said plurality of subscribers.

14.   (Previously Presented) The system of claim 12 further comprising:

means for determining a bandwidth limitation assigned to each of said plurality of subscribers; and

wherein said means for sending comprises:

means for sending subscriber-specific channel data streams to ones of said plurality of subscribers whose bandwidth limitation has not been exceeded.

15.   (Previously Presented) The system of claim 9 wherein said compiled data is formatted into a data document, wherein said data document is created from a data-descriptive meta-language.

16.   (Previously Presented) The system of claim 15 wherein said data document is obtained by one of:

means for polling a Web site containing a formatted data document;

means for polling a data server containing an unformatted data document, wherein an data style layout transform is used to transform said unformatted data document into a formatted data document;

means for using a library resource to push said data document to said mobile rich media information system; and

means for running a data development server to:

gather data from said data source provider;

convert said data into said data document; and

transmit said data document to said mobile rich media information system.

17.   (Previously Presented) A computer program product having a computer readable medium with computer program logic recorded thereon for developing information for a mobile information system, said computer program product comprising:

code for receiving one or more preferences from a plurality of subscribers to said mobile information system, wherein each of said preferences identifies a subset of dynamically changing information available for subscription through at least one information channel;

code for assembling said one or more preferences received from said plurality of subscribers into an aggregate preference, wherein at least two of said assembled one or more preferences correspond to different data of a same information source provider;

code for transmitting said aggregate preference to said information source provider; and

code for compiling information for said mobile information system using said aggregate preference.

18.   (Original) The computer program product of claim 17 further comprising:

code for separating said one or more preferences according to one of a plurality of channels subscribed to by said plurality of subscribers.

19.   (Previously Presented) The computer program product of claim 18 wherein said code for transmitting comprises:

code for transmitting said aggregate preference to said information source provider responsible for providing said compiled information for said one of said plurality of channels.

20.   (Original) The computer program product of claim 17 further comprising:

code for transmitting said compiled information to said mobile information system; and

code for sending subscriber-specific channel data streams to each one of said plurality of subscribers according to said one or more preferences entered by individual ones of said plurality of subscribers.

21.   (Original) The computer program product of claim 20 further comprising:

code for determining which ones of said plurality of subscribers have an open session with said mobile information system; and

wherein said code for sending comprises:

code for sending subscriber-specific channel data streams to connected ones of said plurality of subscribers determined to have said open connection.

22.   (Original) The computer program product of claim 20 further comprising:

code for determining a bandwidth limitation for each of said plurality of subscribers; and

wherein said code for sending comprises:

code for sending subscriber-specific channel data streams to ones of said plurality of subscribers having available bandwidth within said determined bandwidth limitation.

23.   (Original) The computer program product of claim 17 wherein said information is contained in a information document, wherein said information document is created from a data-descriptive meta-language.

24.   (Original) The computer program product of claim 23 wherein said information document is obtained by one of:

code for polling a Web site containing a formatted information document;

code for polling a information server containing an unformatted information document, wherein an data style layout transform is used to transform said unformatted information document into a formatted information document;

code for using a library resource to push said information document to said mobile information system; and

code for running a information development server to:

gather information from said information source provider;

convert said information into said information document; and

transmit said information document to said mobile information system.

25.   (Previously Presented) A method comprising:

receiving, at an enhanced broadcast server, preferences from a plurality of subscribers to a mobile information system, wherein said preferences specify for each of said subscribers a subset of information that is available from at least one data provider with which said enhanced broadcast server is communicatively coupled and that is of interest to said subscriber;

aggregating, by said enhanced broadcast server, said preferences of said plurality of subscribers for different information available from one of said at least one data provider to form a superset of said information that is of interest to said plurality of subscribers;

sending, from said enhanced broadcast server, a request for said superset of said information to said one of said at least one data provider;

receiving, at said enhanced broadcast server, said requested superset of said information from said one of said at least one data provider;

determining, by said enhanced broadcast server, corresponding subsets of said received superset of said information that are of interest to each of said plurality of subscribers based on each of said subscribers' preferences; and

sending, from said enhanced broadcast server, said determined subsets of said received superset of said information to each of said plurality of subscribers.

26.   (Previously Presented) The method of claim 25 further comprising:

sending, to at least one of said plurality of subscribers, an aggregate of said received information from different ones of said at least one data provider that are of interest to said at least one of said plurality of subscribers.

27-30. (Canceled)

31.   (Previously Presented) A method comprising:

receiving preferences from a plurality of subscribers, wherein two or more of said preferences specify different subsets of information that are available from one of a plurality of data providers;

aggregating said two or more of said preferences;

sending a request comprising said aggregated preferences to said one of said plurality of data providers;

receiving said different subsets of information; and

sending each of said different subsets of information to a corresponding one of said plurality of subscribers.